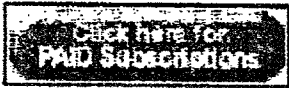


Chapter 10 - Chimneys and Fireplaces

International Residential
Code

Page 1 of 1



SENATE TAXATION

EXHIBIT NO. 1DATE 4.1.09BILL NO. HB262

- International Residential Code for One- and Two-Family Dwellings
 - [2006 (Fifth Printing)]
 - Chapter 10 - Chimneys and Fireplaces
 - SECTION R1001 MASONRY FIREPLACES
 - SECTION R1002 MASONRY HEATERS
 - SECTION R1003 MASONRY CHIMNEYS
 - SECTION R1004 FACTORY-BUILT FIREPLACES
 - SECTION R1005 FACTORY-BUILT CHIMNEYS
 - SECTION R1006 EXTERIOR AIR SUPPLY

[R1002.1 Definition.](#)[R1002.2 Installation.](#)[R1002.3 Footings and foundation.](#)[R1002.4 Seismic reinforcing.](#)[R1002.5 Masonry heater clearance.](#)[Top Previous Section Next Section](#)**SECTION R1002 MASONRY HEATERS****R1002.1 Definition.**

A masonry heater is a heating appliance constructed of concrete or solid masonry, hereinafter referred to as masonry, which is designed to absorb and store heat from a solid-fuel fire built in the firebox by routing the exhaust gases through internal heat exchange channels in which the flow path downstream of the firebox may include flow in a horizontal or downward direction before entering the chimney and which delivers heat by radiation from the masonry surface of the heater.

[Top Previous Section Next Section](#)

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